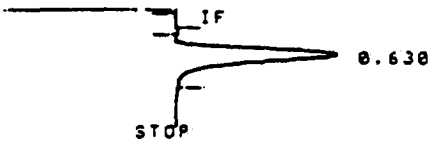
```
RUN#   327          JUL 30, 1992  14:23:07

AREA%
      RT       AREA TYPE  WIDTH       AREA%
    .630    1333725   BB    .213  100.00000

TOTAL AREA=1333725
MUL FACTOR=1.0000E+00
```

```
*  RUN #  328      JUL 30, 1992  14:24:51
START
```



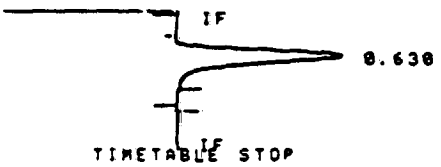
7.50

```
RUN#   328          JUL 30, 1992  14:24:51

AREA%
      RT       AREA TYPE  WIDTH       AREA%
    .630    2104210   BB    .213  100.00000

TOTAL AREA=2104210
MUL FACTOR=1.0000E+00
```

```
*  RUN #  329      JUL 30, 1992  14:27:03
START
```




```
RUN#   329          JUL 30, 1992  14:27:03

AREA%
      RT       AREA TYPE  WIDTH       AREA%
    .630    2124349   PB    .213  100.00000

TOTAL AREA=2124349
MUL FACTOR=1.0000E+00
```

2023703520

TYPICAL UVPM PEAKS ETS PARTICULATES

Source: https://www.industrydocuments.ucsf.edu/docs/gzlm0000

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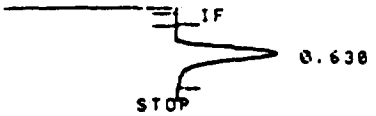
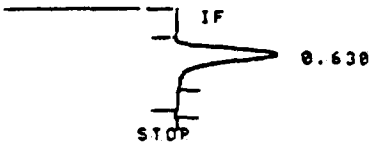
```
RUN#    302            JUL 30, 1992   12:00:58

AREA%
       RT       AREA TYPE  WIDTH       AREA%
     .630     387373   BB    .217   100.00000

TOTAL AREA= 387373
MUL FACTOR=1.0000E+00


*  RUN #  303      JUL 30  1992  12:02:55
START
```



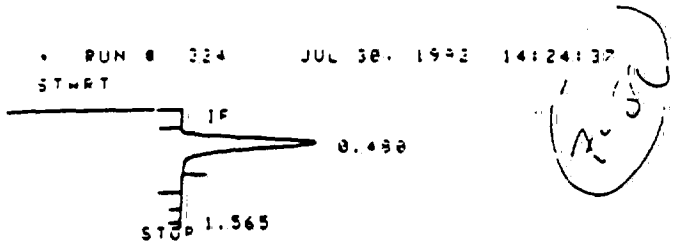

```
RUN#    303            JUL 30, 1992   12:02:55

AREA%
       RT       AREA TYPE  WIDTH       AREA%
     .630    1344627   PB    .218   100.00000

TOTAL AREA=1344627
MUL FACTOR=1.0000E+00


*  RUN #  304      JUL 30, 1992   12:04:58
START
```



TYPICAL UVPM PEAKS SURROGATE STANDARDS

2023703521

Source: https://www.industrydocuments.ucsf.edu/docs/gzlm0000

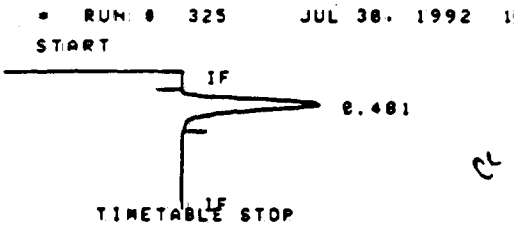


RUN# 324 JUL 30, 1992 14:24:37

AREA%

RT	AREA	TYPE	WIDTH	AREA%
.488	3115869	BB	.185	99.90339
1.565	3013	PP	.114	.09661

TOTAL AREA=3118882
MUL FACTOR=1.0000E+00



RUN# 325 JUL 30, 1992 14:26:49

AREA%

RT	AREA	TYPE	WIDTH	AREA%
.481	3146744	BB	.183	100.00000

TOTAL AREA=3146744
MUL FACTOR=1.0000E+00

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TYPICAL FPM PEAKS ETS PARTICULATES

Source: https://www.industrydocuments.ucsf.edu/docs/gzlm0000

```
* RUN # 317      JUL 30, 1992  14:10:20
START
                IF
                0.191
                0.482
                STOP


RUN#   317          JUL 30, 1992  14:10:20

AREA%
      RT       AREA TYPE  WIDTH      AREA%
    .191       1637   PP   .072     .06134
    .482    2666952   PB   .183   99.93866

TOTAL AREA=2668589
MUL FACTOR=1.0000E+00
```

```
* RUN # 318      JUL 30, 1992  14:12:09
START
                IF
                0.488
                1.165
                STOP


RUN#   318          JUL 30, 1992  14:12:09

AREA%
      RT       AREA TYPE  WIDTH      AREA%
    .488    2783885   BB   .101   99.95552
   1.165       1203   PB   .068     .04449

TOTAL AREA=2784286
MUL FACTOR=1.0000E+00
```

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TYPICAL FPM PEAKS SURROGATE STANDARDS

Source: https://www.industrydocuments.ucsf.edu/docs/gzlm0000